

> d his

(FILE 'HOME' ENTERED AT 11:27:43 ON 02 APR 2009)

FILE 'CAPLUS' ENTERED AT 11:28:09 ON 02 APR 2009

E US2006-551301/AP
L1 1 S E3
E TROTTA/AU
L2 23 S E29 OR E30 OR E31
L3 10 S L2 AND PATENT/DT
L4 4 S L3 AND TRNA/TI
S 117444-13-0/REG#

FILE 'REGISTRY' ENTERED AT 11:49:56 ON 02 APR 2009

L5 1 S 117444-13-0/RN

FILE 'CAPLUS' ENTERED AT 11:49:57 ON 02 APR 2009

L6 67 S L5

FILE 'REGISTRY' ENTERED AT 11:52:51 ON 02 APR 2009

L7 1 S 771206-57-6/RN
SET NOTICE 1000 DISPLAY
SET NOTICE LOGIN DISPLAY
L8 1 S 771206-57-6

FILE 'CAPLUS' ENTERED AT 11:54:44 ON 02 APR 2009

S 771206-57-6/REG#

FILE 'REGISTRY' ENTERED AT 11:54:51 ON 02 APR 2009

L9 1 S 771206-57-6/RN

FILE 'CAPLUS' ENTERED AT 11:54:51 ON 02 APR 2009

L10 1 S L9
S 771206-58-7/REG#

FILE 'REGISTRY' ENTERED AT 11:55:30 ON 02 APR 2009

L11 1 S 771206-58-7/RN

FILE 'CAPLUS' ENTERED AT 11:55:30 ON 02 APR 2009

L12 1 S L11
S 771206-59-8/REG#

FILE 'REGISTRY' ENTERED AT 11:55:57 ON 02 APR 2009

L13 1 S 771206-59-8/RN

FILE 'CAPLUS' ENTERED AT 11:55:57 ON 02 APR 2009

L14 1 S L13
L15 9032 S 80-77-3D OR 110-91-8D OR 123-75-1D OR 461-72-3D OR 463-77-4D
SEL L4 3 RN
L16 4 S L6 AND L15
E TRNA+ALL/CT
E (TRNA OR "NUCLEIC ACIDS, RIBO-, TRANSFER" OR "RIBONUCLEIC ACI
L17 40187 S (TRNA OR "NUCLEIC ACIDS, RIBO-, TRANSFER" OR "RIBONUCLEIC ACI
E ENDONUCLEASE+ALL/CT
L18 37803 S (ENDONUCLEASE OR "NUCLEASE, ENDO-")
L19 52096 S SPLICE OR SPLICING
L20 181 S L17 AND L18 AND L19
E LIBRARY+ALL/CT
L21 111675 S (LIBRARY OR "ARCHIVES")
L22 9 S L20 AND L21
E TESTING+ALL/CT

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E TESTING OF MATERIALS+ALL/CT
L23 6346475 S ASSAY? OR (TEST? OR "ANALYSIS" OR "MEASUR?") OR SCREEN?
L24 1131 S L23 AND L21 AND L18
L25 34 S L24 AND L17
L26 27 S L25 NOT L22
L27 43 S L24 AND L19
L28 43 S L27 NOT L26
L29 36 S L27 NOT L22
E ENZYME INHIBITORS+ALL/CT
L30 47718 S (ENZYME INHIBITORS OR "ENZYMES" (L) "INHIBITORS" OR "ENZYME I
L31 14460 S L23 AND L30
L32 79 S L31 AND L17
L33 1 S L32 AND L18
L34 4 S L32 AND L19
L35 8 S L32 AND L21
L36 181 S L17 AND L18 AND L19
L37 64 S L36 AND (HUMAN OR MAMMAL? OR RODENT OR RAT OR MOUSE OR ANIMAL
L38 411 S HELIX AND BULGE
L39 273 S HELIX (S) BULGE
L40 30 S L39 (S) TRNA
E TROTTA C/AU
L41 11 S L2 AND L18
L42 11 S L41 AND L17

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